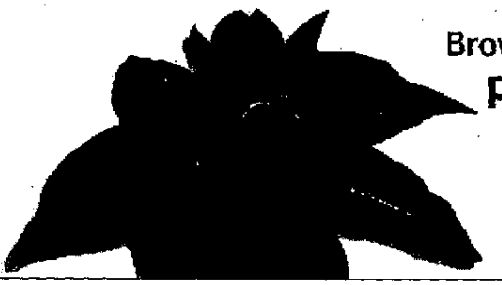

Browse Omni's premium ingredie

Omni cigarettes contain the following ingredients: Tobacco, Water, Sugars (Invert, Corn Syrup), Nitrate Ion, Propylene Glycol, Glycerine, Magnesium Ion, Chloride Ion, Palladium Metal, Palladium Ion, Natural and Artificial Flavors.

Tobacco
A substance which is smoked in cigarettes, pipes, etc., or which is sometimes chewed. It's prepared from the leaves of a Nicotiana species plant.

Water
Water is the simplest stable molecule formed from hydrogen and oxygen, H2O.

Sugars (Invert, Corn Syrup)
Sugar is a common name given to the compound, sucrose. However, sugar can also contain other polysaccharides. The mixture that includes glucose and fructose is called invert sugar. It is the result of the hydrolysis of sucrose.

Nitrate Ion
The nitrate ion is an anion, which is a negative ion and represented by NO3-1. In the solid state, the nitrate ion would be part of a salt where it would exist with a positive ion. In this particular case, it is likely to exist as the magnesium salt.

Propylene Glycol
Propylene glycol is a substance used as a solvent, humectant, and for flavor.

Glycerin
Glycerin is the common name for the tri alcohol made from propane. It is also called glycerol or 1,2,3-trihydroxypropane. It can also be obtained from fats and oils as a byproduct in the manufacturing of soaps and oils. It has a sweet taste.

Magnesium Ion
The magnesium ion is a cation, which is positive and represented by Mg+2. In the solid state it would exist with sufficient negative charged ions to form a neutral salt. In this case, it would likely exist as the nitrate salt.

Chloride Ion
The chloride ion is an anion, which is negative and represented by Cl-1. In the solid state it would exist with positive ions to form a neutral salt. It is best known as the sodium salt, commonly called 'table' salt.

Palladium Metal
Palladium is one of the elements. It is one of a class of elements called the noble elements, which includes: palladium, platinum and gold. It is used in the microelectronics industry on specialized

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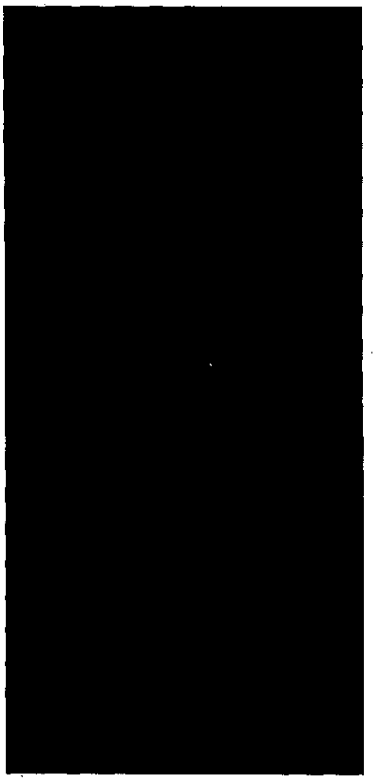

circuit boards, in the automobile industry as the catalyst in catalytic converters and as an additive to gold in gold crowns.

Palladium Ion
Palladium can exist in solution in two ionic forms, palladium plus 2 and palladium plus 4. In order to be soluble in water, almost all elements must exist in an ionic form.

Natural and Artificial Flavors
Natural flavors are those that exist in nature and are isolated from their natural source. Peppermint is an example of a natural flavor. Artificial flavors could be simply a synthetic version of a natural flavor or a flavor created by the preparation of new compounds.

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OMNI Kings and 100's: 15 mg. "tar," 1.0 mg. nicotine; Lights Kings and Lights 100's: 12 mg. "tar," 0.8 mg. nicotine; Ultra Light 6 mg. "tar," 0.5 mg. nicotine, av. per cigarette by FTC Method.

Reductions are in comparison to comperable styles of the leading brand.

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